RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _/0/535,/56_

Source: _PCT_

Date Processed by STIC: _7/31/06_

ENTERED

PCT

RAW SEQUENCE LISTING   DATE: 07/31/2006
PATENT APPLICATION: US/10/535,156   TIME: 14:17:02

Input Set : **A:\sequence listing ascii.txt**
Output Set: **N:\CRF4\07312006\J535156.raw**

```
 3 <110> APPLICANT: Nepveu, Alain
 4        Watson, Peter
 5        Baruch, Amos
 6        Bogyo, Matthew
 7        Moon, Nam-Sung
 8        Goulet, Brigitte
10 <120> TITLE OF INVENTION: Methods for Diagnosing the Presence or Stage of
Cancer
12 <130> FILE REFERENCE: 11957.113
C--> 14 <140> CURRENT APPLICATION NUMBER: US/10/535,156
C--> 14 <141> CURRENT FILING DATE: 2005-05-16
14 <150> PRIOR APPLICATION NUMBER: US 60/426,293
15 <151> PRIOR FILING DATE: 2002-11-14
17 <150> PRIOR APPLICATION NUMBER: PCT/US2003/036341
18 <151> PRIOR FILING DATE: 2003-11-13
20 <160> NUMBER OF SEQ ID NOS: 9
22 <170> SOFTWARE: PatentIn version 3.2
24 <210> SEQ ID NO: 1
25 <211> LENGTH: 2001
26 <212> TYPE: DNA
27 <213> ORGANISM: Homo sapiens
29 <400> SEQUENCE: 1
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34 ccaggtaaca agtattttgg gctatctact atggtgctga tgttgactga gtgacctgct   180
36 agggcccaag ggagaagcag caagagtaag acccttggcc aggcacagtg gctcctgcct   240
38 gtaaacccag cactttggga ggccaagaag ggaggatcac ttgaggccag gagttcagcc   300
40 taggcaacat agcaagacct catctctaca aaataaaaaa ttagacaggt gtagtggtgc   360
42 aagtctgcag tcccagctac ttgcaaggct gaggtgggag gattgcttga gcacaggatt   420
44 ttgaatcagc cagggcaacc tagcaagacc ccatctccac aaaaaaaaat tttacaagac   480
46 cctgggagca gagagcatgg cctgggccct cttacctggc actgtggggt cttactctgt   540
48 gtcaccctca gtgggcatca ggggagagat tgtgccaaga cactgagctg gccaggggc    600
50 agattctgcc ttgcaggcag gacctcagcc cgaagccaca tcttcctcca ggacagtttc   660
52 tatctgcaga aattaggaaa tggtctaagt ctttatccca gacatcccag aactggaatc   720
54 cagcctcttt tatcaggttt tatgggctgt tatcagaggc cagagggatc actcaccaac   780
56 agagcccagc tggcatttcc cactgggcac ccacggcgac cccaacaagg cagaggagag   840
58 tgtagactct ggcttgtcca caccagccca gtcacttctg ctgttggtta cagcatggct   900
60 tataccagca aagagctcgg ttttcagaag caggcagaac cagcaagtcc caaggttgga   960
62 ggtagaactc taaaatggaa gagctgggga aacagggtgc tcctcctctc cttgcctctc  1020
64 tccatcttcc cctagagttg ggtgctgtgg agttctctgc tcttcacaac aaaaaaacag  1080
66 ctgggcatgg tggtgtgcac ctgtggtcca ggaggagccg tgattgcacc actgcactcc  1140
68 agcctgggcc accgagcaag accccatctc taaaaacata aaagtaaaaa taaaccaacc  1200
70 taggtcctga gacccagtgc tggaggacca gaagctatag ccttatgttt ccgcagttgt  1260
72 tgtttttttt cttttttgag atggagtctc actctcactc tgtcacccag gctggagtgc  1320
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Output Set: **N:\CRF4\07312006\J535156.raw**

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 74 agtggcacaa tcttggctca ctgcaacctc cacctcctgg gtgcaagtga ttctcctgcc    1380
 76 tcagcctcct gagtagctgg gattacaggc gtgagccacc atgcctggct gattttttgta   1440
 78 tttttagtag agatggagtt tcaccacgtt ggccaggctg gtctcgaact cctgacctta    1500
 80 gatgatccac tcgcccagcc acatttcctc ctaagggtct tcctaactgt ggtgactacg    1560
 82 tattgtgggc agccctcatt taaaacaatc tgtctatgct ttttgttctg gaaaatatgg    1620
 84 acaacataac tacacaagtt atgatctagc caaagtgctt ctgaattacc aaattatggg    1680
 86 gtttcattag aagaaatgac agcgataaca tgattaatag gagtttttt agcagaatgc·    1740
 88 cctcatgtta agccttccga agcctttctt ttaaacccct agttttctc gcaatgatgt     1800
 90 tatttttgtt ttttaatatg gaagactaga ggttactctc agtcaaaaaa atatgaaaca    1860
 92 gttcactaag acccacagaa aaccctaccg tctgcttctc ctacagagcg tttaattagt    1920
 94 atttcctaga taaggaacgt agatggtcgt ggtaaaagac agctattttc aggcacggtt    1980
 96 tctcgtgtgc tttaattaca g                                               2001
 99 <210> SEQ ID NO: 2
100 <211> LENGTH: 7
101 <212> TYPE: DNA
102 <213> ORGANISM: Homo sapiens
104 <400> SEQUENCE: 2
105 ccgaugg                                                                 7
108 <210> SEQ ID NO: 3
109 <211> LENGTH: 23
110 <212> TYPE: DNA
111 <213> ORGANISM: Artificial
113 <220> FEATURE:
114 <223> OTHER INFORMATION: Synthetic construct
116 <400> SEQUENCE: 3
117 gctattttca ggcacggttt ctc                                              23
120 <210> SEQ ID NO: 4
121 <211> LENGTH: 21
122 <212> TYPE: DNA
123 <213> ORGANISM: Artificial
125 <220> FEATURE:
126 <223> OTHER INFORMATION: Synthetic construct
128 <400> SEQUENCE: 4
129 tccacattgt tggggtcgtt c                                                21
132 <210> SEQ ID NO: 5
133 <211> LENGTH: 21
134 <212> TYPE: DNA
135 <213> ORGANISM: Artificial
137 <220> FEATURE:
138 <223> OTHER INFORMATION: Synthetic construct
140 <400> SEQUENCE: 5
141 agaaaggccg agaacccttc a                                                21
144 <210> SEQ ID NO: 6
145 <211> LENGTH: 22
146 <212> TYPE: DNA
147 <213> ORGANISM: Artificial
149 <220> FEATURE:
150 <223> OTHER INFORMATION: Synthetic construct
152 <400> SEQUENCE: 6
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RAW SEQUENCE LISTING   DATE: 07/31/2006
PATENT APPLICATION: US/10/535,156   TIME: 14:17:02

Input Set : **A:\sequence listing ascii.txt**
Output Set: **N:\CRF4\07312006\J535156.raw**

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157 <211> LENGTH: 15
158 <212> TYPE: DNA
159 <213> ORGANISM: Artificial
161 <220> FEATURE:
162 <223> OTHER INFORMATION: Synthetic construct
164 <400> SEQUENCE: 7
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168 <210> SEQ ID NO: 8
169 <211> LENGTH: 38
170 <212> TYPE: DNA
171 <213> ORGANISM: Artificial
173 <220> FEATURE:
174 <223> OTHER INFORMATION: Synthetic construct
176 <400> SEQUENCE: 8
177 actgctcgag cggccgcttt tagcagaatg ccctcatg                    38
180 <210> SEQ ID NO: 9
181 <211> LENGTH: 21
182 <212> TYPE: DNA
183 <213> ORGANISM: Artificial
185 <220> FEATURE:
186 <223> OTHER INFORMATION: Synthetic construct
188 <400> SEQUENCE: 9
189 gtttttggtg acgggtatgg c                                      21
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RAW SEQUENCE LISTING ERROR SUMMARY   DATE: 07/31/2006
PATENT APPLICATION: **US/10/535,156**   TIME: 14:17:04

Input Set : **A:\sequence listing ascii.txt**
Output Set: **N:\CRF4\07312006\J535156.raw**

<u>Invalid <213> Response:</u>
Use of "Artificial" only as "<213> Organism" response is incomplete,
per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:3,4,5,6,7,8,9

VERIFICATION SUMMARY   DATE: 07/31/2006
PATENT APPLICATION: **US/10/535,156**   TIME: 14:17:04

Input Set : **A:\sequence listing ascii.txt**
Output Set: **N:\CRF4\07312006\J535156.raw**

L:14 M:270 C: Current Application Number differs, Replaced Current Application No
L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date